

FIG. 1

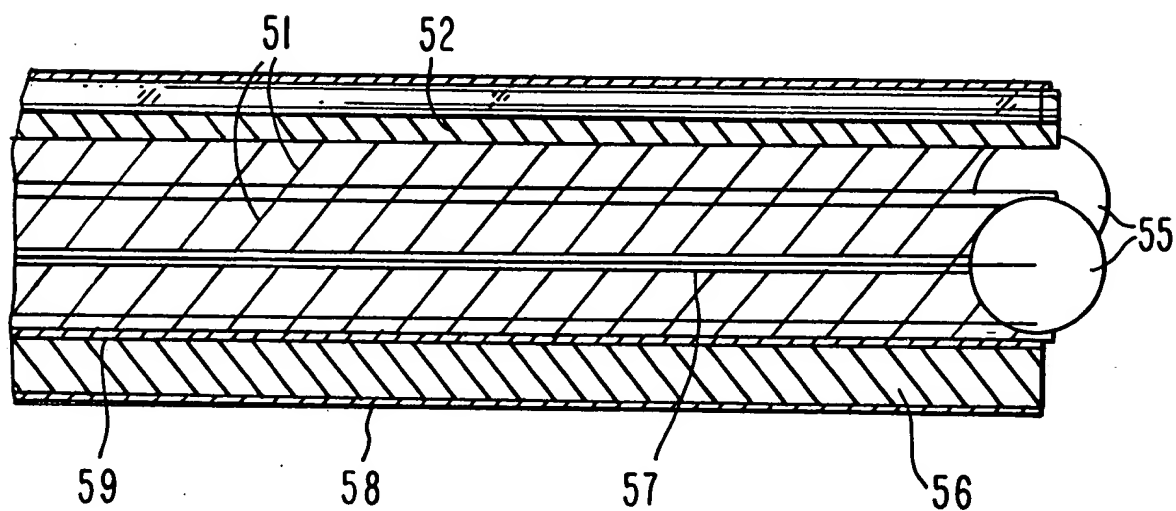


FIG. 2

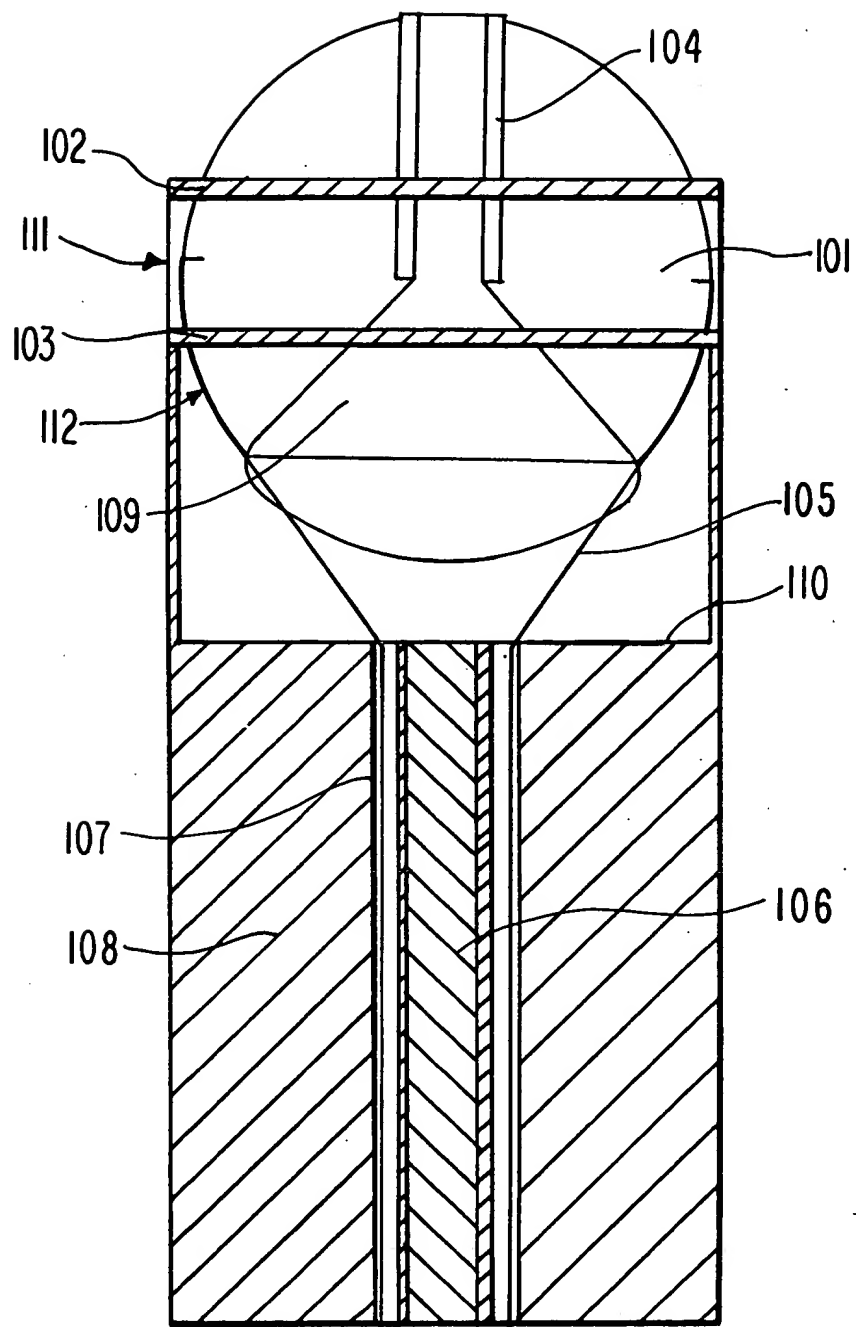


FIG. 3

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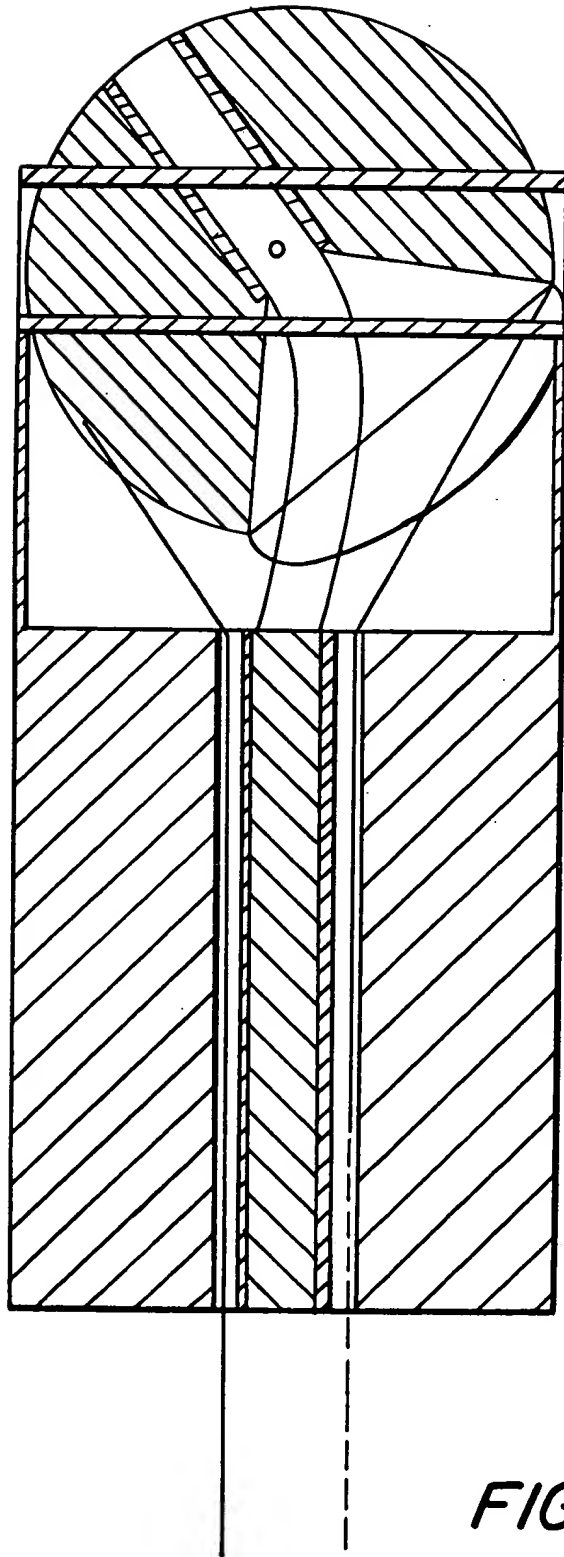


FIG. 4

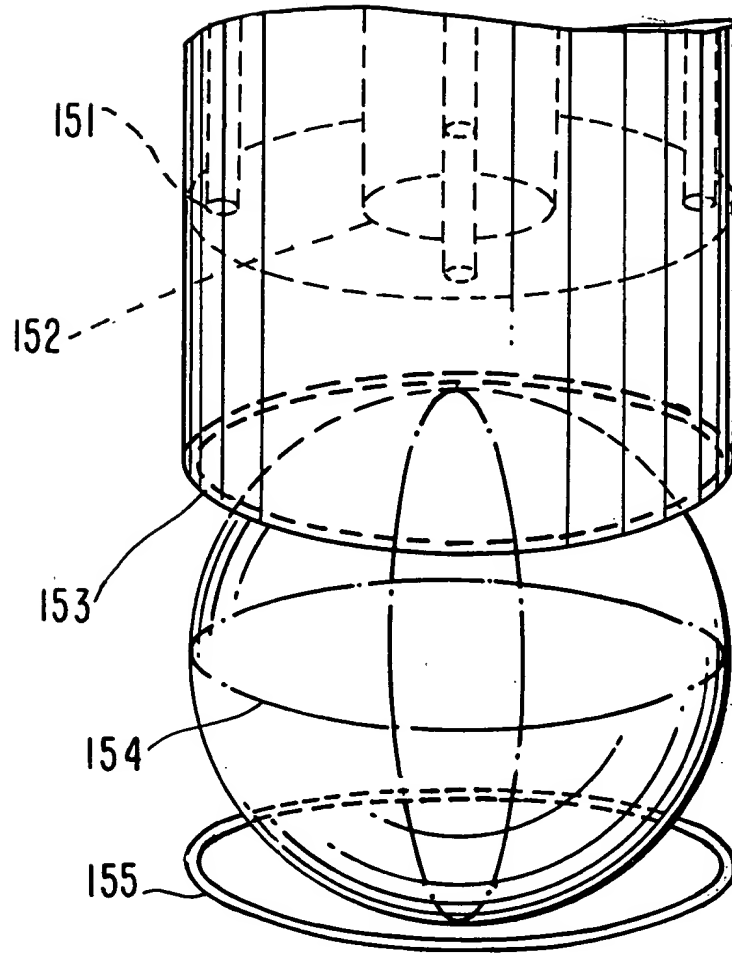


FIG. 5

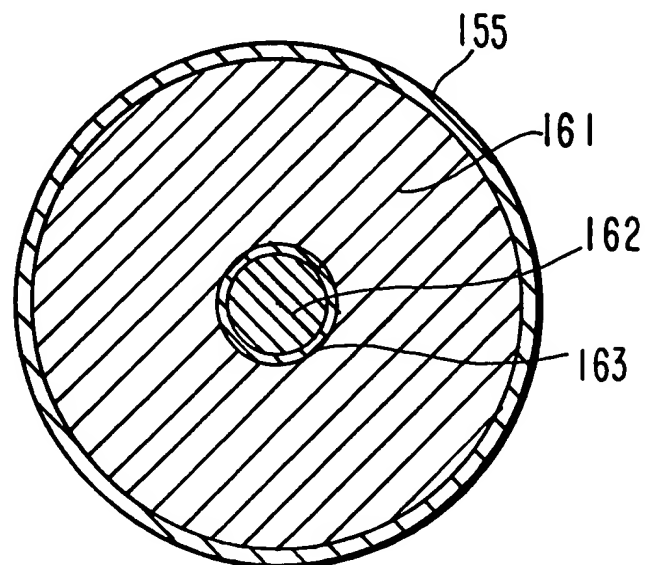


FIG. 6

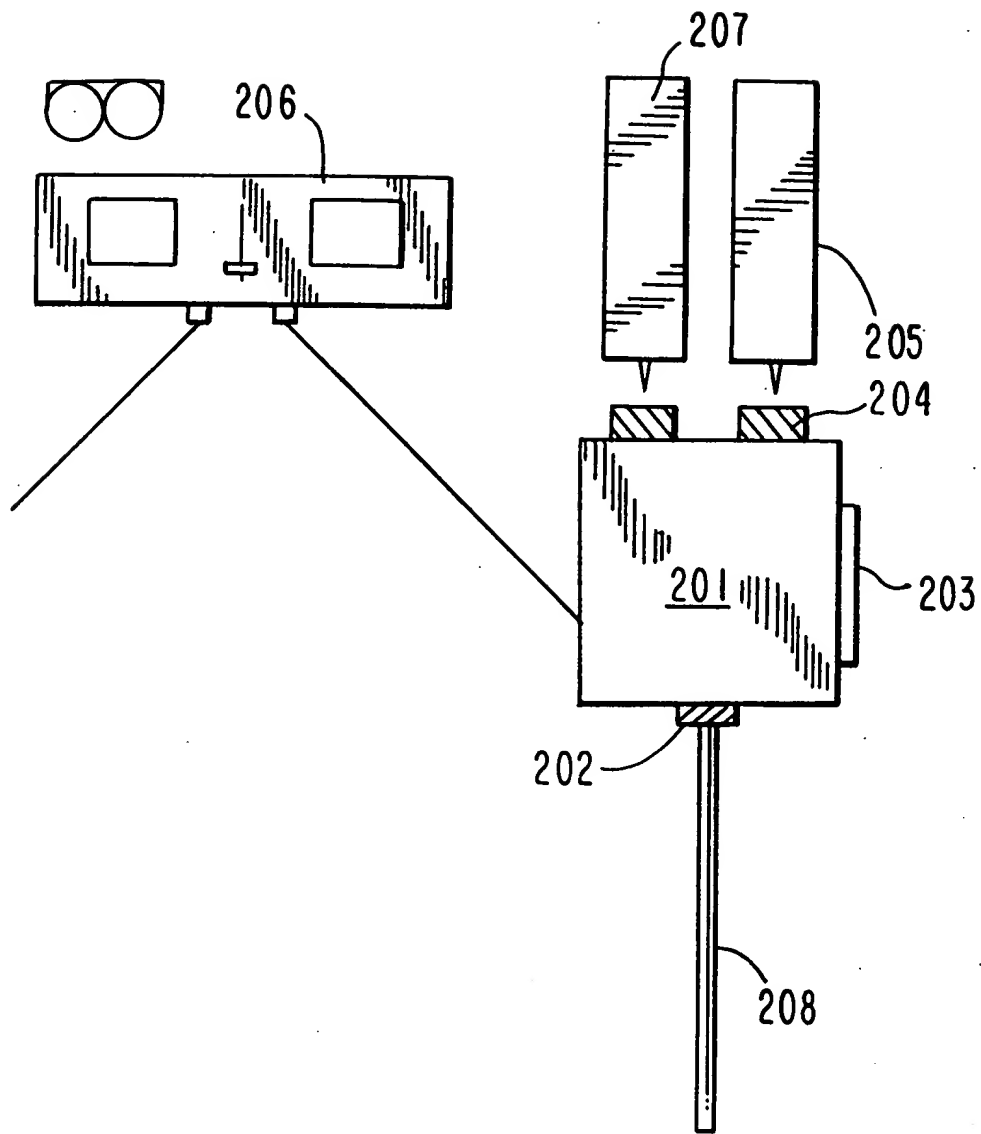


FIG. 7

FIG. 8 is a schematic diagram of a device 200 in a closed position. The device 200 includes a housing 220, a door 221, a handle 222, and a latch 223. The handle 222 is connected to the door 221 by a hinge 224. The latch 223 is located on the handle 222. The device 200 is shown in a closed position, with the door 221 closed against the housing 220. The handle 222 is in a vertical position, and the latch 223 is engaged with the housing 220. The device 200 is shown in a perspective view, with the housing 220 and door 221 shown in cross-section. The handle 222 and latch 223 are shown in a perspective view. The device 200 is shown in a closed position, with the door 221 closed against the housing 220. The handle 222 is in a vertical position, and the latch 223 is engaged with the housing 220.

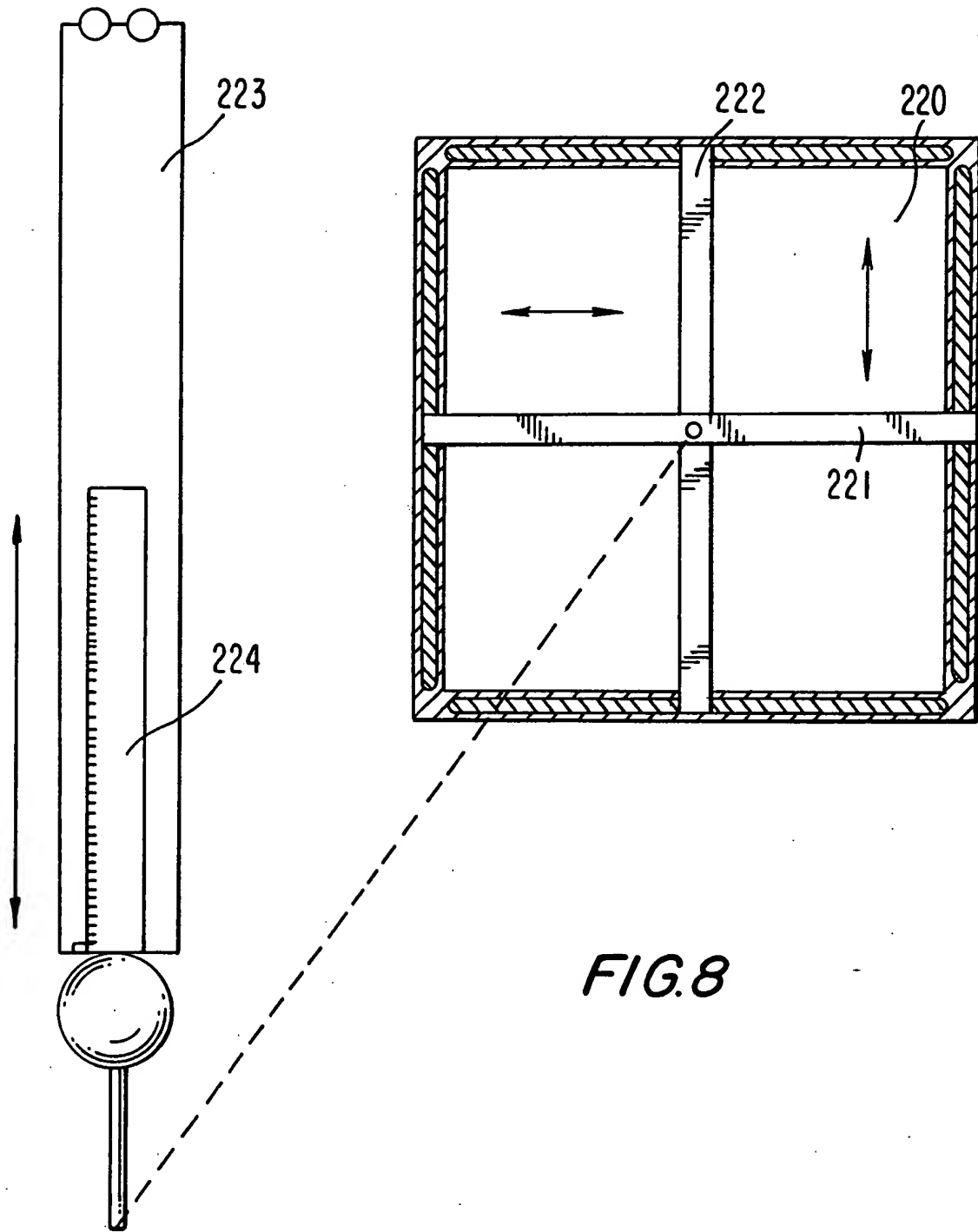


FIG. 8

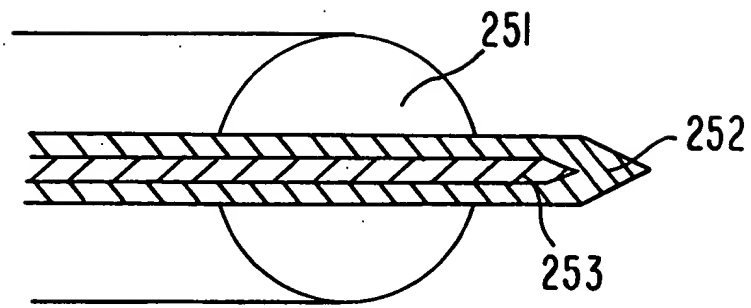


FIG. 9

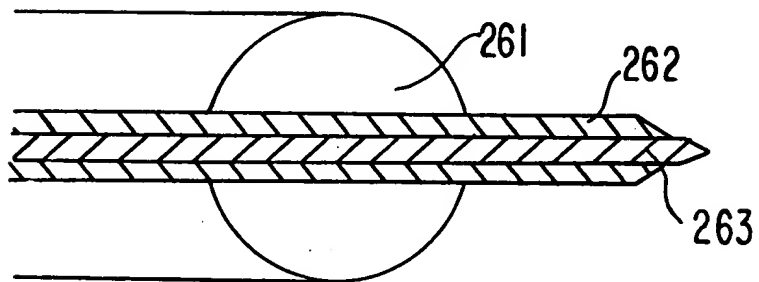
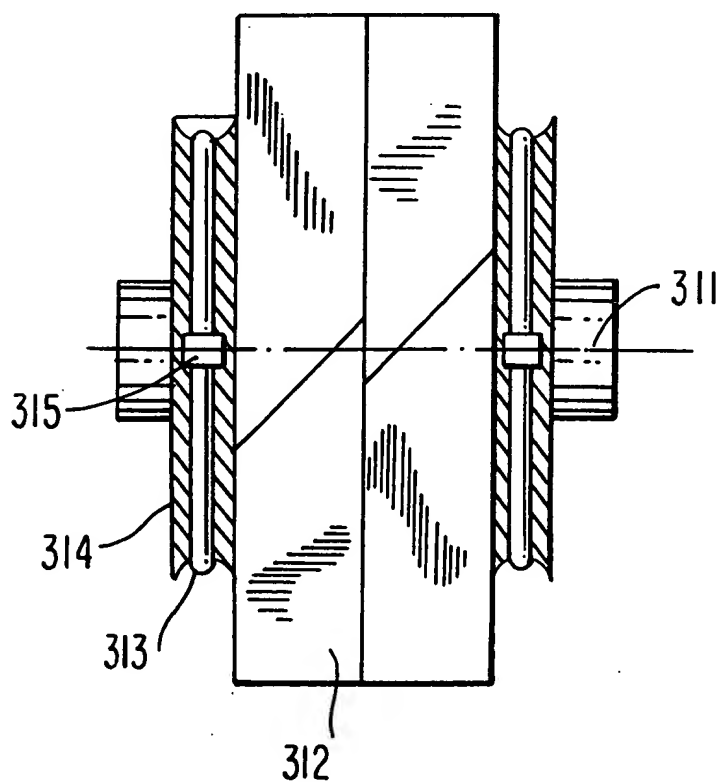
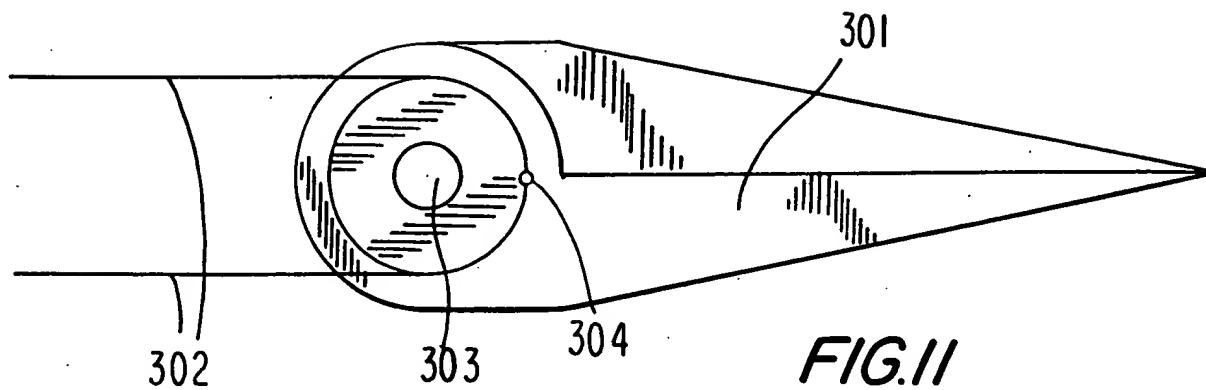


FIG. 10



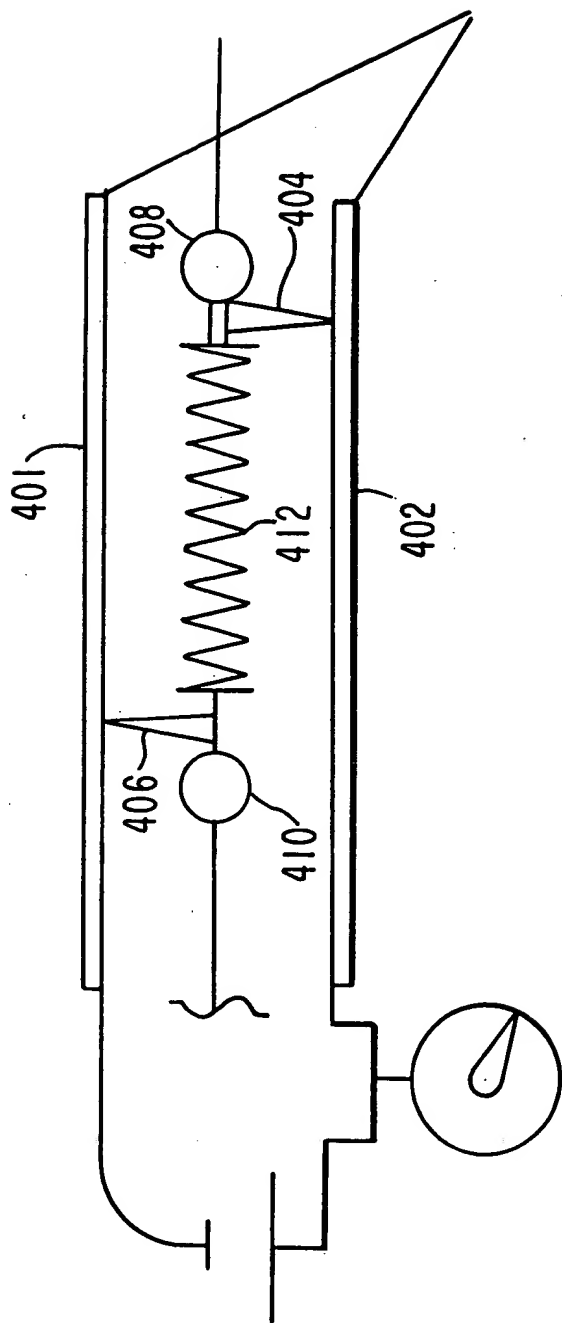


FIG. 13

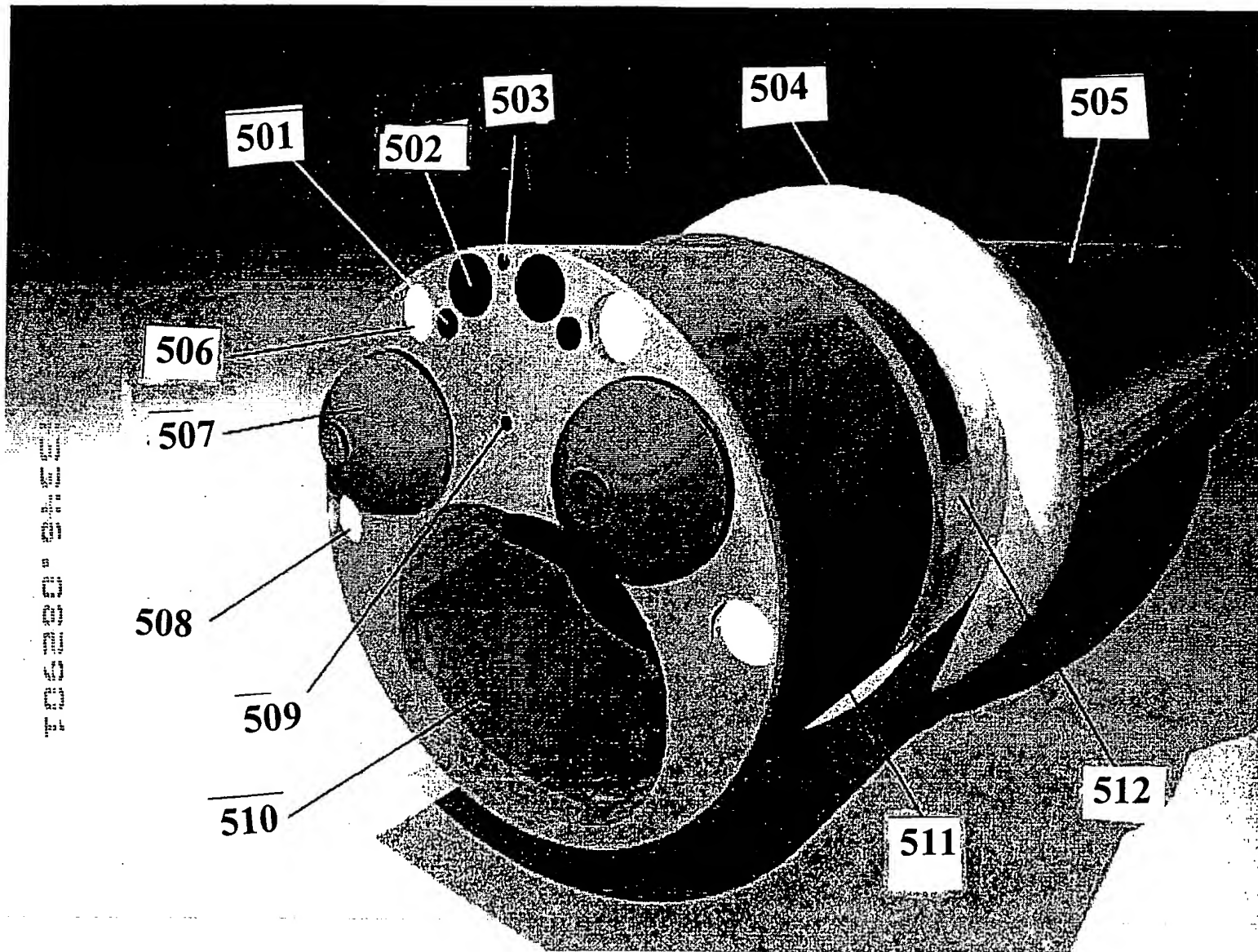
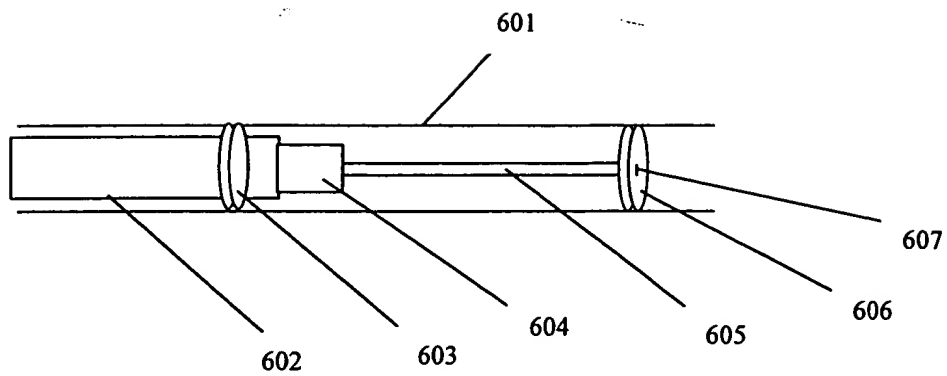


FIG. 14

FIG 15



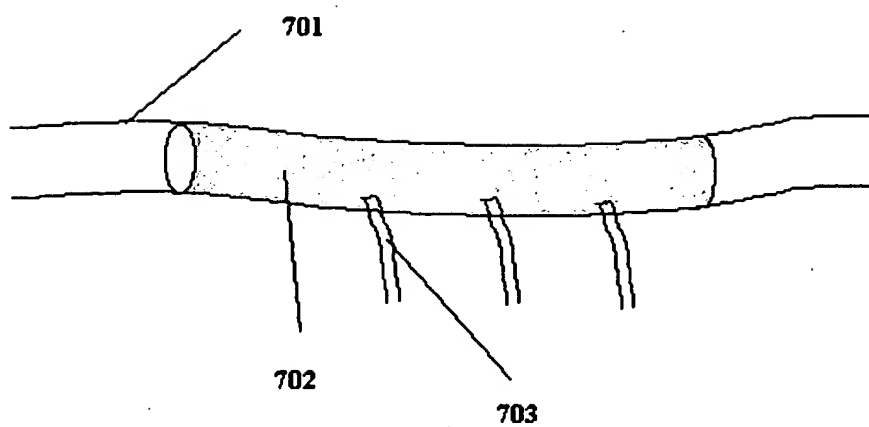


Fig 16

TOP SECRET

Fig 17A

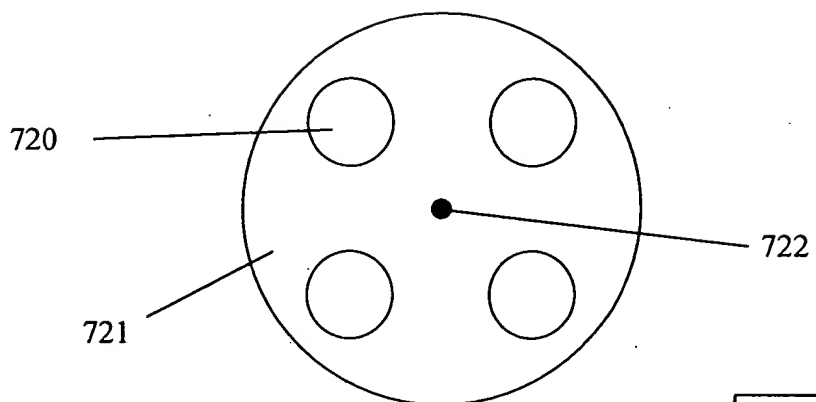


Fig 17B

